GALLATIN PAUL B. MCADANG

1212160

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June A. D. 1921

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The grant Reserve.

County Chest and Reserve.

See 200 Dopun

Bozeman, Montana

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June I,

3 GW 3 Revised 1969 OCT 1 5 1971

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	Owner P. B. McADAM
For Administrator's Use	Address South of Livingston
Filey 122344	Contractor (if any) None
(ctober 12,197/	Address of Contractor Not applicable
GW 1	Date Started June 1, 1967 Date Completed July 1, 1967
***************************************	Describe means of obtaining groundwater (as by sub-irrigation, The water arises from a spri
	developed spring, drains, etc.) in the SW1SW1 of Sec. 36, T3 ROE, and flows down the bed which is also the bed of Deep Creek during flood water season, to a diversion dayn in the SE1NW1 of Sec. 36, T3S, R9E. The distance between where
N	the spring arises and where it is diverted by said dam is approximately 400 yards; after the water is diverted by mes of said dam, it flows into a ditch approx. 40" wide and 20"
	deep, and flows approx. I, 000 yards to various points in the NE 1 of Sec. 35. T38, R9E, where the water is used as allowed the contract of th
	for irrigation or the raising of trout by the ans of the use of trout ponds.
	3cm Depthesic paties tables
	4. Use of the water Irrigation and for trout pends.
	4. Use of the water
	5. Amount of groundwater claimed (in miner's inches or gallons
	per minute) 150 Miner's Inches
S.W. 14 . SW 14 Sec. 36	
3.5 XXx 4	f If wed for belonger who weather of your end to start
s v	of land NE of Sec. 35, T35, R9E;
NDICATE POINT OF APF/OPRIATION AND PLACE OF USE, IF POSSIBLE.	
Elevation of spring, if known or est	7. Estimate amount of water used each year the 150 Miner's
nated Diguram above abows oproximate area where up	ring for traut pond use throughout the entire year.
irlens: it is then diverted a used in Section 35, 136, at	And 8. Months of year spring flows 16 months
	120,0-0
	Signature of Owner
•	Date September 29, 1971
	the state of the s
	19306

122344

ried that 12th days

QeTobil & D. 1971

M. 32 o'clock & M.

That years Francish

County Clock and Recorder.

9. 2 do Deputy

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Ğ₩ 2			Approved	Stock Form	-State Publish	ing Co., Helen	a, Montana-42	32.
File No)				Т	38]	₹ 918	·········
DUPLI	O A TIPE				Con	, in the same of t	APM N	
DOI LL				STATE	OF MON	ALA) E	IGE II V	[[]]
	TOG		ADMINISTR	ATOR C	F GROU	TIMATE	R CODE	رلا' ـ ـ ـ
	Top of Ground		OFF	CE OF	STATE E	NGINEEL	JUN 251	לסצ
-	(Elev. above sea level) Not	ice of C	omple	etion c	of Gra	ուգան	WFFR
			Appropri	ation	by M	eans d	t Mall	11(22.
	0-I soil 0-4 soil & rock		DEVELO	PED AF	TER JAN	UARY 1,	1962	
	4-6 gravel		(Under Chapt		Montana S			
-	6-I6 gravel I6-22 clay & rock		s E. Payoe a J. Payoe		A d d m	Box !		inntana
	22-24 gravel		rold Hulb			Dont	e One, B	
<u> </u>	24-34 clay & rock 34-38 gravel & water	Driller			Addre	ss.	,2093	Vall ^E 481
	coarse	Date of Notice	e of appropri	iation of	groundwa	ter	mii 20	·····
T	34 ft. Bottom of well		April rtedr					I965
				_				
Γ		(Dug, Driver	n, bored or dril	led)			ry or other)	W 1 1
	91.	Water use:	Domestic Industrial	_	nicipal [k □ Irri er □	gation 🗌
E		Indicate	on the diagram				-	erent strata
L		met with in	drilling, such ch water is en	as soil, c	lay, shale,	gravel, ro	ck or sand	, etc. Show
		strata and he	ight to which	the wat	er rises in	the well.	acter of wa	rer-near mg
L		Size of Drilled	Size and Weight	From (Feet)	To (Feet)		PERFORATION	NS
		Hole	of Casing	(1.00.)	,,,,,,	Kind Size	From (Feet)	To (Feet)
_		7*	6 5/8	51	35			"
				belo		n	nne	
_	are by a section of the		I9 15	•				
_				- -				14 14
_						of a transfer at the second		
H			N	s	tatic Wat	er Level	for non-fl	owing well
-			T	7				feet.
-							lowing We	
-			X	P				feet
_		W		- E			l. per minu	Approximately and a
_] D	ischarge i	n gal. per	min. of fl	lowing well
\vdash	N.			- _	ow Tested	qmuq	***********	
-	l (<u> </u>	<u> </u>				8 hrs.	
\vdash			S					nting, pack-
F		SE. Vec.	24 Tan D	eı	s, type of	shutoff)		
\vdash		Indicate loca	tion of well	and	••••••			••••••
-	ł	small squar	if possible, l e represents	⊔aen 40	•		f	
-		acres.		•••				
-	Ī	***************************************	·····	•••••		(Cor	tinue on re	verse side)

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Show exact depth of bottom.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Hawel B Walket

USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition).

37755

Miled these 24 th any of

Jane A. D. 1965

at 3.05 o'clock P. M.

Phongaut Mornal

County Curk upg. Recorder.

Lean A. D. O o

Lean A. O o

2	Approved Stock Form-State Publishing Co., Helena, Montana-404	
e No	т. 3.5 _ _В . 9.Е	
JPLICATE	County FALM	nWE
	STATE OF MONTANA	.
Top of Ground	OFFICE OF STATE ENGINEER WAT	2 5 1964
(Elev. above sea level 4500		P GIN
0-10 Rock	Appropriation by Means of Well	
11-12 mater Coa	(Under Chapter 237, Montana Session Laws, 1961)	a
11-12 mater Coa	Owner Danife + Munil allin Address 622 W Chinash	
	Driller Board B. Hulbert Address Fit Agency	mont.
22-26 Book a Clay	Date of Notice of Appropriation of Groundwater	- / /
26-28 Clay	Date well started 25 19 44 Date Completed 25 1	964
- 18-27 Sondans	Type of well Presses Equipment Used Chun-	n_
29-30 Clay Brok	(dug, driven, bored or (Churn, drill, rotary or drilled) other)	
30-33 grovel	Water Use: Domestic Municipal □ Other □ Ir Industrial □ Drainage □ Stock □	rigation
Bottom of well - 32'	Tall Indicate on the diagram the character and thickness of th	. difform
anote Coarse	strata met with in drilling, such as soil, clay, shale, gravel, rock of	r sand, et
	Show depth at which water is encountered, thickness and character bearing strata and height to which water rises in the well.	or wate
	Size of Size and Prom To PERFORATION	
	Drilled Weight of (Feet) (Feet) Kind From Stre (Feet)	To
	7 180 0 30 non	(Feel)
	171	
N.		
	Static Water Level for non-flowing Well	for
	Static Water Level for non-flowing Well	fe
	Shut-in Pressure for Flowing Well.	fee
	Shut-in Pressure for Flowing Well	er minut
- W	Shut-in Pressure for Flowing Well. Pumping Wate: Level	
W	Shut-in Pressure for Flowing Well. Pumping Wate: Level. feet at gal. pluscharge in gal. per min. of flowing well. E How Tested Length of Test.	ne.
- w	Shut-in Pressure for Flowing Well. Pumping Wate: Level	utoff, loc
W	Shut-in Pressure for Flowing Well	itoff, loc
-	Shut-in Pressure for Flowing Well. Pumping Wate: Level	atoff, loc l, and ar number
-	Shut-in Pressure for Flowing Well. Pumping Wate: Level	atoff, loc l, and ar number
	Shut-in Pressure for Flowing Well. Pumping Wate: Level	atoff, loc l, and ar number
Indicate location of well place of use, if possible.	Shut-in Pressure for Flowing Well. Pumping Wate: Level	atoff, local, and an aumber
	Shut-in Pressure for Flowing Well. Pumping Wate: Level	atoff, locall, and an
Indicate location of well place of use, if possible.	Shut-in Pressure for Flowing Well. Pumping Wate: Level	atoff, local, and an

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

May of

Nay A. D. 1 964

4:65 o'clock f. M.

Marguet Monical

Ghinty Clerk and Recorder.

34 Detty Jane Die

Trenuty.

File No	,		
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File	No		 	 	
DUP	LICA	TE			

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)
المجيا	County of Appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based 3. Date or approximate date of earliest beneficial use; and how continuous the use has been
"	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
In an Ea	dicate point of appropriation of place of use, if possible ach small square represents 10 res. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. 8.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.
9.	So far as it may be available, the type, size and depth of each well, or the general specifications of any other works for the withdrawal of groundwater
10. 11.	The estimated amount of groundwater wishdrawn each jear
12.	reference to book and page of any county record
	Signature of Owner Date Jan 1962
	ree copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is sted.

Please answer all questions. If not applicable, so state, otherwise the form will be returned,

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. $\frac{2.6}{100}$

Noc # 90920 Marquet moneal Detry Jaco See 1 Peters

GROUNDWATER INDEX

Page /of/

County Park County Twp. 3

5 Rge. <u>/0 €</u>

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
3	U. S. A	6004	97895	
9	u.S. A.	6WL1	93903	~
16	4.5.4.	6009	9 7 901.	
17	Ernest w. Benky	64.4	98065	
17	Ennest W. Bushes	664	98068	
17-	Emest w. Busky	664	98067	
17	Compile Bushy	GNY	98066	
17	Ermest W. Busby	664	98064	
17	Ernest W. Rushy	664	98063	
19	Shirley C. Skellman	664	92962	
19	Heorge J. & Dorin W. allen	Co 624	93274	
19	Donald & Franck	6 003	128580	
19	Peterson, Ernest 13	604	97931	
30	Zerlie E. White	644	98361	
30	Ernest Stockburger	602	51780	
30	H.C. Dentson	6 W2	116 395	
30	Oames P. + Block M. Bliler	6002	126309	
30	willow & Fankert	6 w4	97478	
3/	Clifford X. & Elva Coplan	6 w 4	97463	
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y -	Approved Stock Form-State Publishing Co., Helena, Montana-40876
le No	T. 3S R 10E
UPLICATE	County Park
	STATE OF MONTANA
ADMINIS	STRATOR OF GROUNDWATER CODE D E CENT
	STRATOR OF GROUNDWATER CODE FFICE OF STATE ENGINEER
Declaration	of Vested Groundwater Rights UEC 3 0 1953
(Under C	hapter 237, Montana Session Laws, 1961) STAIL LIVE.
·	and
United States of America	of washington 25, D. C.
(Name of Appropriator)	(Address) (Town)
County of	ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based watering Range
	2. The beneficial use on which the claim is based. Stock
	 Date or approximate date of earliest beneficial use; and how con tinuous the use has been Developed in 1955. In continuo
	tinuous the use has been worker.
E	
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) Unknown
	5. If used for irrigation, give the acreage and description of the lands
8	to which water has been applied and name of the owner thereo
	Hot amplicable
idicate point of appropriation and place of use, if possible.	6. The means of withdrawing such water from the ground and the
ach small square represents 10 press.	
	location of each well or other means of withdrawal.
7. The date of commencement and com	pletion of the construction of the well, wells, or other works for with
drawal of groundwater Not appl	icable
3. The depth of water table Unknow	3
) So for a it was be enablable the tr	and don'th of each well or the general energinestions of any other
works for the withdrawal of ground	pe, size and depth of each well or the general specifications of any other Not applicable
***************************************	•••••••••••••••••••••••••••••••••••••••
-	

). The estimated amount of groundwat	er withdrawn each year Unknown
The less of formations encountered in	the drilling of each well if available Not applicable

UNITED STATES OF AMERICA

By: O. L. Kalitowskii District Ranger
Tellowstone Ranger District, Gellatin, N.F. reference to book and page of any county record... None

Signature of Owner.....

Date 12/23/63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

2:49 orders 9 M. marguet monical

G'.	Approved Stock Form-State Publishing Co., Helena, Montana-40876
File No	т. 38 _{В.} 108
DUPLICATE	County Park
Declaration	STATE OF MONTANA IISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER OF Vested Groundwater Rights
(Under	Chapter 237, Montana Session Laws, 1961)
1 UNITED STATES OF AMERICA	
(Name of Appropriator) (Address) (Town) State of Kentana
have appropriated groundwater ac	ording to the Montana laws in effect prior to January 1, 1962, as follows:
N .	2. The beneficial use on which the claim is based. Watering Henge Stock 3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been Developed in 1933 - in continuou
w Zy	use since.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	c. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	npletion of the construction of the well, wells, or other works for with-
9. So far as it may be available, the works for the withdrawal of groun	type, size and depth of each well or the general specifications of any other lwater. Mot. applicable

	Makmoum
10. The estimated amount of groundwa	
11. The log of formations encountered	in the drilling of each well if available Not applicable
12. Such other information of a similar	nature as may be useful in carrying out the policy of this act, including
reference to book and page of any o	ounty record stone
	By: U. L. Kolitanian Matrict Banger Yellevstone Banger Matrict, Gallatin, N. P.
	Signature of Owner

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Trip¹¹ ate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Date 12/23/63

Noc. # 97903

Mind this 27 day of

1 2:57 octace P. M.

margaret morical

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

UNITED STATES OF AMERICA District Runger Yellowstone Ranger District

Signature of Owner.....

Date 12/23/63

Three copies to be filed by the owner with the County Clerk and Recorder of the count, in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

197906

1986 this 27th day of

December A. B 1963

3:09

Mangaret monal

County Cheri and Georder

By Comma Downer

Deprety

Lew #2.00

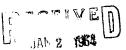
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File	No	

T 3 S. R 10 E.

County Park

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights ENGINEER

1. Ernest W. Busby (Name of Appropriator	, of Hoffman Rte. Livingston (Address) (Town)
County of Park	State of Nontana
have appropriated groundwater accord	ding to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based irrigation
	and stock water.
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been since 1899, continuous
W F	
•	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) shout 10 gallons per minute
•	
*	If used for irrigation, give the acreage and description of the land- to which water has been applied and name of the owner thereof
STSET	Supplemental irrigation on about 5 acres, de- pending on flow; NTISE; Sec. 17; owner,
14 Sec. 17 T.3 SR 10 E. Indicate point of appropriation	Frank W. Busby
and place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
small square represents 10 acres.	o. The means of withdrawing such water from the ground and the loca-
7. The date of commencement and co	tion of each well or other means of withdrawal Small ditch mpletion of the construction of the well, wells, or other works for with
7. The date of commencement and codrawal of groundwater	tion of each well or other means of withdrawal STIALL ditch. mpletion of the construction of the well, wells, or other works for with-
7. The date of commencement and codrawal of groundwater	tion of each well or other means of withdrawal Small ditch. mpletion of the construction of the well, wells, or other works for with-
7. The date of commencement and codrawal of groundwater	tion of each well or other means of withdrawal STALL ditch. mpletion of the construction of the well, wells, or other works for with- Gable rface type, size and depth of each well or the general specifications of any other rater
7. The date of commencement and codrawal of groundwater	tion of each well or other means of withdrawal STALL ditch. mpletion of the construction of the well, wells, or other works for withcable. rface type, size and depth of each well or the general specifications of any other rater none
7. The date of commencement and condrawal of groundwater not appli 8. The depth of water table su 9. So far as it may be available, the works for the withdrawal of groundwater table su	tion of each well or other means of withdrawal Small ditch mpletion of the construction of the well, wells, or other works for with- cable rface type, size and depth of each well or the general specifications of any other rater none
7. The date of commencement and condrawal of groundwater not appli 8. The depth of water table su 9. So far as it may be available, the works for the withdrawal of groundwater table su	tion of each well or other means of withdrawal STALL ditch. mpletion of the construction of the well, wells, or other works for withdrawal cable rface type, size and depth of each well or the general specifications of any other rater none
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7. The date of commencement and condrawal of groundwater	tion of each well or other means of withdrawal Svall ditch. mpletion of the construction of the well, wells, or other works for withdrawal cable rrace type, size and depth of each well or the general specifications of any other vater none er withdrawn each year 5,256,000 gal. per year.
7. The date of commencement and condrawal of groundwater not appli 8. The depth of water table sum. 9. So far as it may be available, the works for the withdrawal of groundwater to the stimated amount of groundwater. 10. The estimated amount of groundwater.	tion of each well or other means of withdrawal STEAL ditch. mpletion of the construction of the well, wells, or other works for with GABLE Trace type, size and depth of each well or the general specifications of any other vater none er withdrawn each year 5,256,000 gal. per year.
7. The date of commencement and codrawal of groundwater	tion of each well or other means of withdrawal Svall ditch. mpletion of the construction of the well, wells, or other works for with cable rface type, size and depth of each well or the general specifications of any other rater none r withdrawn each year 5,256,000 gal, per year.
7. The date of commencement and codrawal of groundwater not appli 8. The depth of water table su 9. So far as it may be available, the works for the withdrawal of groundwater the sestimated amount of groundwater the log of formations encountered in the log of formation of a similar reference to book and page of any code.	tion of each well or other means of withdrawal STALL ditch. mpletion of the construction of the well, wells, or other works for withdrawle. GABLE Trace type, size and depth of each well or the general specifications of any other vater none er withdrawn each year 5,256,000 gal. per year. the drilling of each well if available none nature as may be useful in carrying out the policy of this act, including unity record no record
7. The date of commencement and codrawal of groundwater not appli 8. The depth of water table su 9. So far as it may be available, the works for the withdrawal of groundwater the sestimated amount of groundwater the log of formations encountered in the log of formation of a similar reference to book and page of any code.	tion of each well or other means of withdrawal STALL ditch. mpletion of the construction of the well, wells, or other works for withdrawal Gable rface type, size and depth of each well or the general specifications of any other vater none er withdrawn each year 5,256,000 gal. per year. the drilling of each well if available none nature as may be useful in carrying out the policy of this act, including party record no record
7. The date of commencement and codrawal of groundwater not appli 8. The depth of water table su 9. So far as it may be available, the works for the withdrawal of groundwater the sestimated amount of groundwater the log of formations encountered in the log of formation of a similar reference to book and page of any code.	tion of each well or other means of withdrawal STALL ditch. mpletion of the construction of the well, wells, or other works for withdrawle. GABLE Trace type, size and depth of each well or the general specifications of any other vater none er withdrawn each year 5,256,000 gal. per year. the drilling of each well if available none nature as may be useful in carrying out the policy of this act, including unity record no record

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Acc. # 18065

Micembert A. S. 1963

Marquet Monical

County Clerk applicator

Lomma Damers

Deputy

1. 187

GY	Approved Stock Form-State Publish	hing Co., Helena, Montana—41921 🍕 🐣
File No.		r 5 0. R 10 E.
DUPLICATE		County Park
Declaration	STATE OF MONTANA DISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Of Vested Groundwater I Chapter 237, Montana Session Laws, 1961)	DECEPTORION JAN 2 1964
(Name of Appropriator County of Park have appropriated groundwater accord N	State of Montana ling to the Montana laws in effect prior 2. The beneficial use on which the claim stock water, and other 3. Date or approximate date of earlies ous the use has been stock we and for irrigation since	Livingston (Town) to January 1, 762, as follows: n is based irrigation, r beneficial use t beneficial use; and how continuator since 1899, ne 1950 ed (in miner's inches or gallons per minute
drawal of groundwater not app. 8. The depth of water table surface	garden uset all the wat rately ane/half acre W. of the spring in SE Owner, Ernest W. Busby 6. The means of withdrawing such was tion of each well or other means of v gravity pipe from spr mpletion of the construction of the well, licable	ter used on approxi- coated about 100 ft. SW2 Sec. 17, ter from the ground and the loca- withdrawal wells, or other works for with-
vorks for the withdrawal of groundw	ype, size and depth of each well or the g ater none	

10. The estimated amount of groundwater withdrawn each year 3,153,606 gal. per year

11. The log of formations encountered in the drilling of each well if available none

12. Such oth r information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record no record

Signature of Owner (mest W Bushy

Date Dec. 30, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 17963 # 98068

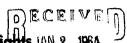
Energenet monical Charles Charles Charles Charles Charles Charles and Recorder.

nproved Stock	Form-State	Publishing	Co	Helena.	Montana41921	

T.3 S.	R 10	E.	۰
County	Park		

File No..... DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE



OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights JAN 2 1964

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

(Name of Appropriator) (Name of Appropriator) (State of Monitoria Rec. Livingston (Town) State of Monitoria Rec. Livingston (Town) N 2. The beneficial use on which the claim is based Stock Water and irrigation, possibly domestic water. 3. Date or approximate date of earliest beneficial use; and how con ous the use has been Constantly since 1899 4. The amount of groundwater claimed (in miner's inches or gaper minute) about 2 callons per minute 5. If used for irrigation, give the acreage and description of the towhich water has been applied and name of the owner the about 3 acres, depending on waterflow, to ted in NWISEL Sec. 17, owner, Ernest W. Bush 6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal small altoh from spring, with pipe to be added. 7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater 8. The depth of water table SUFFACE State of Monitoria Rec. Livings (Town) (Address) (Indicate of leading to the Montana laws in effect prior to January 1, 1962, as follow in the claim is based Stock water (Indicate prior to January 1, 1962, as follow in the claim is based Stock water (Indicate prior to January 1, 1962, as follow in the claim is based Stock water (Indicate prior to January 1, 1962, as follow in the claim is based Stock water (Indicate prior to January 1, 1962, as follow in the claim is based Stock water (Indicate prior to January 1, 1962, as follow. (Indicate prior to January 1, 1962, as follow. (Indicate	
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7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater not applicable 8. The depth of water table	
drawal of groundwater not applicable 8. The depth of water table surface	
not applicable 8. The depth of water table surface	
9. So far as it may be available, the type, size and depth of each well or the general specifications of any works for the withdrawal of groundwater	
10. The estimated amount of groundwater withdrawn each year4,204,800 gul. par year	•
11. The log of formations encountered in the drilling of each well if available	
none	
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, inche reference to book and page of any county record	
<i>A</i>	•••••
Signature of Owner Connect War	st.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 17962

Date Dec. 30, 1963

98067

Energy Clock and Recorder

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UPLICATE	County Park
	STATE OF MONTANA STATE OF MONTANA COLUMN TO THE COLUMN THE COLUM
	ADMINISTRATOR OF GROUNDWATER CODED OFFICE OF STATE ENGINEER OF Voctod Groundwater Rights FNGINEER
De	(Under Chapter 237, Montana Session Laws, 1961)
	Woffmen Rie Livingston
	y , of Hoffman Rte. Livingston f Appropriator) (Address) (Town)
	State of Montana mdwater according to the Montana laws in effect prior to January 1, 1962, as follows:
have appropriated grou	ndwater according to the montana issue in 52200 parts
N N	2. The beneficial use on which the claim is based
	domestic and livestock: 3/4 in. pipe from spring, gravity flow.
	3. Date or approximate date of earliest beneficial use; and now continu
	Supplemental use on garden.
W	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) about 4 gallons per minute
	about 4 gailons per minuse
s	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
E-19E-1 14. See. 17 T 3 S	The state of the s
Indicate point of approand place of use, if possible	le. Each 5 who means of withdrawing such water from the ground and the local
small square represents 1	tion of each well or other means of withdrawal. 3,000 feet gravity pipe
	DANO AMA PAMINIZ DIE
The late of commo	encement and completion of the construction of the well, wells, or other works for wit
	ter not applicable
8. The depth of water t	able surface
9. So far as it may be works for the withdr	e available, the type, size and depth of each well or the general specifications of any oth rawal of groundwater
	none

	0 300 400 mg 700 TPO
10. The estimated amoun	nt of groundwater withdrawn each year 2,102,400 gal. per year
	as execuntered in the drilling of each well if available
11. The log of formation	
11. The log of formation	none
11. The log of formation	none
12. Such other informat	tion of a similar nature as may be useful in carrying out the policy of this act, included
12. Such other informat	tion of a similar nature as may be useful in carrying out the policy of this act, includ-
12. Such other informat	tion of a similar nature as may be useful in carrying out the policy of this act, included

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 17961

#98066

Med thin 30 th my was december A. D. 1963

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County Clork out Researcher,

By Lomma Doubles

Deputy

Less 2.00

10. The estimated amount of groundwater withdrawn each year. 2, 102, 400 gal. per year 11. The log of formations encountered in the drilling of each well if available 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.....no record

Signature of Owner Cornest on Busta

Date Dec. 30, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Mice then 30th day of Alcomber A. D. 1963

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12 Comma Downer

Deputy.

Lees \$2.00

Duplicate State of montana Administrator of groundwate Office of state engineer	County Park
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATE OFFICE OF STATE ENGINEER	R CODE DECENTION
ADMINISTRATOR OF GROUNDWATE OFFICE OF STATE ENGINEER	B CODE DECENTION
Declaration of Vested Groundw	M JAN 2 1964 1
(Under Chapter 237, Montana Session Lav	ater Rights ENGINEER
1 Ernest W. Busby , of Hoffman (Name of Appropriator) (Addre County of Park State of Mick	ss) (Town)
2. The beneficial use on which stock water since 1899 in summer when project 3. Date or approximate date ous the use has been stirrigation 1899; cons	the claim is based. Winter live
4. The amount of groundwa per minute) about 4	ter claimed (in miner's inches or gallons gal. per minute.
to which water has been irrigation still post land, small plo of land, small plo land, small plo land place of use, if possible Each small square represents 10 acres. to which water has been irrigation still post land, small plo land, sm	e the acreage and description of the lands applied and name of the owner thereof otential, pending clearing t, whout onc/hulf acre in mer: Ernest W. Busby such water from the ground and the locameans of withdrawal from spring
7. The date of commencement and completion of the construction of drawal of groundwater not applicable	the well, wells, or other works for with

- 7	drawal of groundwater not applicable			
8.	The depth of water table surfage			
	So far as it may be available, the type, size and depth of each well or the general specification works for the withdrawal of groundwater none.	ons of	any	other
			-	·······
10.	. The estimated amount of groundwater withdrawn each year2.102.400calperyec.	r		
11.	. The log of formations encountered in the drilling of each well if available none		• • • • • • • • • • • • • • • • • • • •	
12.	Such other information of a similar nature as may be useful in carrying out the policy of the reference to book and page of any county record			

Signature of Owner Comust in Bussey

Date 1900. 30, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Origina to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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Other Services

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DUPLICATE			County. Park
	ST	ATE OF MONTANA	DECEIVED
	ADMINISTRAT	FOR OF GROUNDWATER CODE	
	OFFIC	E OF STATE ENGINEER	UU JAN 2 1964 9
		Vested Groundwater Right 237, Montana Session Laws, 1961)	
(Name of	f Appropriator) Ski	llman (Address)	(Town)
County of Pari	roundwater according	g to the Montana laws in effect p	e rior to January 1, 1962, as fol-
lows:	,	P 40 mic 1.10mm m m m m c11000 b	101 10 0 11111111, 11, 1002, 110 101
, N	9	The beneficial use on which the c	loim is based HNON continue
		household & stock wateri	ng on a group of sprin
1,0,23	ar	ising on or about the pr Date or approximate date of earlie	emises of said appropr
	J. 3.	tinuous the use has been contin	uous since early 1900
	E	except date uncertain	<u></u>
w		PRET	4 2
	4.	The amount of groundwater claimed per minute) 100 miners in	
		per minute) 100 minute 11	
t of NV of Sec. 19	Township 3	If used for irrigation, give the a lands to which water has been a	creage and description of the opplied and name of the owner
uth Range 10 East		thereof Not used for irrig	
	R		
Indicate point of appr	opriation		
and place of use, if	possible. 6.	The means of withdrawing such v	
Each small square representations 1.3001 due 1	esents 10 E. of NE corner	location of each well or other mea	ns of withdrawal Pipe.
DIST DOM OADSO DA	George J.Allen	t & his wile~	
		reek.[2,3,4,5 within 200	
7. The date of commen	ncement and complet	ion of the construction of the well,	wells, or other works for with-
drawal of groundwa	iter Springs		
8. The depth of water	tableUnknown,	but at point of spring	- at surface
	available, the type, s	ize and depth of each well or the	general specifications of any
9. So far as it may be	_	dwater	
other works for the			
other works for the	Household wate	r taken out of Spring 1	to houses not owned
other works for the	Household wate or occupied by	r taken out of Spring l Owner-Rest by natural f	low.
other works for the	Household wate or occupied by	r taken out of Spring I Owner-Rest by natural f	low.
other works for the	Household wate or occupied by unt of groundwater v	r taken out of Spring I Owner-Rest by natural f Continued withdrawn each year flow is	low. low. low. luse for stock water-
other works for the	Household wate or occupied by unt of groundwater v	r taken out of Spring I Owner-Rest by natural f Continued withdrawn each year flow is	low. low. low. luse for stock water-
10. The estimated amou absolutely need the log of formation	Household wats or occupied by unt of groundwater v cessary for yes as encountered in the	Continued of spring I owner-Rest by natural from the continued withdrawn each year flow is just around household & stodilling of each well if available as the continued of the	low. low. use for stock water- rear around. Springs a
10. The estimated amou absolutely net. 11. The log of formation	Household wats or occupied by unt of groundwater v ocssery for yea as encountered in the	Continued of spring I was a continued of a count household & steel drilling of each well if available as a count with the count household & steel drilling of each well if available as a count household & steel drilling of each well if available as a count with the country of	low. low. use for stock water- rear around. Springs a
10. The estimated amou absolutely nee 11. The log of formation	Household wats Or occupied by unt of groundwater v cessary for yea as encountered in the	Continued of spring I was a continued of a count household & steel drilling of each well if available as a count with the count household & steel drilling of each well if available as a count household & steel drilling of each well if available as a count with the country of	low. Luse for stock water- rear around. Springs a

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Date Secentre 20, 1963

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights STATE ENGINEER

(Under C	hapter 237, Montana Session Laws, 1961)
George J. and Doris W. A	llen of Box 436, Livingston (Address) (Town)
(Name of Appropriator)	State of Montana
County of have appropriated groundwater ac lows:	State of Montana Coording to the Montana laws in effect prior to January 1, 1962, as fol-
N	2. The beneficial use on which the claim is based domestic
	and fowls.
• • • • • • • • • • • • • • • • • • • •	3. Date or approximate date of earliest beneficial use; and how continuous the use has been September 1, 1919 and used dailey since that date.
E	used dailey since that date.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 30 gallons per minute
	the coronge and description of the
8	lands to which water has been applied as described in thereof About 5 acres of land as described in
W.4. Sec. 19. T.3 S. R. 10 E adicate point of appropriation	Deads at page 388, Dead Reverse County, Montana.
nd place of use, if possible.	
drawal of groundwater	location of each well or other means of withdrawal coment enclosure of mouth of spring into iron plpe apring located on southerly side of Suce Completion of the construction of the well, well-10 other works for with July 1, 1919 and September 1, well-10 other works for with July 1, 1919 and September 1.
	cnown; spring emerges to surface of ground
3. The depth of water table	mown; spring energy
). So far as it may be available, the	type, size and depth of each well or the general specifications of an
DY & ROOT AND ADDRESS.	of groundwater
	2.000.000 gallons
D. The estimated amount of ground	iwater withdrawn each year 2,000,000 gallons
 The log of formations encountere Not applicable 	d in the drilling of each well if available
2. Such other information of a simi reference to be annul 108ble	ilar nature as may be useful in carrying out the policy of this act, including county record.
NOP Shirteman	Doris W. allen
	Signature of Owner Starte J. Allen
	Signature of Owner Search.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

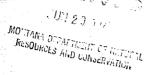
Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Clas. A. D. 1962.

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Trangent Pronecal
County Clerk and Recorder



County

Park

pri That In the

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

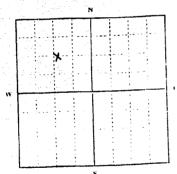
This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

For Administrator's Use
File 16156C
June 28, 1973
GW 1 3:10 N.J.

Owner Donald J. Franck Address Box 124, Livingston, Montana Contractor (if any) Not applicable Address of Contractor Not applicable Date Started . 1906. Date Completed 1906. 1. Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.) Developed Spring Spring surfaces, is trapped in box and piped to uses



2. Means of withdrawing water (gravity, pump, canal, etc.) Gravity flow through pipes

3. Depth of water table

4. Use of the water ... Domestic and Stock water and irrigation

5. Asserted of groundwater claimed (in miner's mehes or gaillons 30 miner's inches per minute)

EZ NW 4 Sec. 19

6. If used for irrigation, give number of acres and description of land Used to irrigate garden, orchard and hay land in Section 24, Township 3 South, Range 9East

7. Estimate amount of water used each year

30 miner's inches for 12 months 8. Months of year spring flows 12 months

INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti

mated 4800 feet

128580

Marguet Monical

County Clerk and Recorder

Mary U. Smith

Defends

Tee 2.00

v	Approved Stock Form-State P	Publishing Co., Helena, Montana-42234
ile No		T 37 R 10
UPLICATE		County
	STATE OF MONTANA NISTRATOR OF GROUNDWATER CO OFFICE OF STATE ENGINEER	DEC 30 1963
Declaration	of Vested Groundwate	r Rights ENGLANCE
	Chapter 237, Montana Session Laws, 19	
	AB., of P.O. Box 3. (Address)	
have appropriated groundwater acco	State of Mozarding to the Montana laws in effect pr	rior to January 1, 1962, as follows:
N	O Min I well a man with the	alatan in Nama d
		claim is based
	ous the use has been COX	rliest beneficial use; and how continu-
•		timusty since 1959
		A
	4. The amount of groundwater comper minute) 40 94	Claimed (in miner's inches or gains
	5. If used for irrigation, give the	acreage and description of the lands lied and name of the owner thereof
F IN SE 14	Well used for IR	Rigating LAWN BANG
E IN SE 14 4. Sec. 19. T. 38 R. 10E	grader of she	re NAMED.
ndicate point of appropriation and place of use, if possible. Each		
mall square represents 10 acres.		water from the ground and the loca-
	Deep wall pump L	of withdrawal
drawal of groundwater	completion of the construction of the w	259 AND COMPLETED
	o Feet	
3. The depth of water table	<i>a.J. e. </i>	
 So far as it may be available, the works for the withdrawal of ground 	type, size and depth of each well or t	the general specifications of any other

). The estimated amount of groundwa	ater withdrawn each year	91/
	in the drilling of each well if available.	
-		
	or nature as may be useful in carrying county record	- · · · · · · · · · · · · · · · · · · ·
	Signatu of Owner.	Emes & Letusen
	Jighana VI Office.	Date De 27, 1963
	1	URIC LKW O.J., 1962

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Clerk and Recorder

	-	Approved Stock Form-State Pub.	lishing Co., Helena, Montana-39089 👟 🔎
le No			T 3 5 R 10 E
PLICATE	ai	MAMMANA CO EMAM	County
	administra of f ic	TATE OF MONTANA TOR OF GROUNDWATER COI	N was
De	claration of	Vested Groundwater r 237, Montana Session Laws, 19	r Rights
Leslie E. Whi	.te Appropriator)	of P.O.Box (Address)	379 Livingston (Town)
have appropriated gro	oundwater according	to the Montana laws in effect p	prior to January 1, 1962, as follows
N	2.	The beneficial use on which the Livestock	elaim is based. Louse & lat
	3.		rlicst beneficial use; and how con Dec. 24, 1958
	R		
	4.		imed (in miner's inches or gallor • per Minute
	5.	If used for irrigation, give the a	creage and description of the land
Ё'¼ Sec. 30 т.3 ^S	R_10 ^e	***************************************	
dicate point of approp d piace of use, if p ch small square represe res.	ossible.	location of each well or other n	h water from the ground and th
drawal of groundwate	r DEC 24,	on of the construction of the we	ll, wells, or other works for with
So far as it may be a	vailable, the type, s	ize and depth of each well or the	general specifications of any othe

***************************************	***************************************		
The estimated amount	t of groundwater wi	ithdrawn each year30.,	ΩΩΟ
	encountered in the		ole Sand Rock Clay
reference to book and	page of any county	record	ut the policy of this act, including
			- 2 2 C 1/2
		Signature of Owner	10-2-16 1 1/1/10
			Date

Please answer all questions. If not applicable, so state, otherwice the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Questrublicate for the Appropriator. 27.06 Filed the 7 day of

January A. B. 1964

J. 25 Scient P. M.

Margaret monical

County Clerk and Recorder.

The Jos Ortholy

	rma rigaria							
GW 2								1
Trile No.					m	38	10 €.	
File N			•					
DUPLI	CATE			CO A DE		nty	Jares	
			ADMINIST	TRATOR •	OF MONI	NID OF A TEEL	CobileV	EM
	Top of Ground		OF	FICE OF	STATE E	ra hirtanon ir	R 29 196	. 101
_	(Elev. above sea level)			letion of by Mea	Ground	waier	
-	0-5' pit		(Under Cha					
-	5'-45' Sand and gray	el		•				
-	451-1051 " " "		Ernest Stoc	kparger	Addres	_{s.} Living	ston, Mo	nt.
-	large boulde	nd rs. Driller	an Dyken Dr	illing.	Co Addres	s. Bosen	an, Mant	
	105'-135' Sand and 8	46.5						
	With clay bin	daw						2/62
	135'-140' Cemented 8	Date v Favel	vell started.Apr	TTTOY.C				
	(water)	Type o	of well illed , driven, bored of			t Used. Ca , drill, ro	ble too	78
			led)	<i>,</i>	other		ary or	
-	Approx. 4 G.P.M.@ I	00 Water	Use: Domestic [nicipal [Stock Other		igation [
-		Tall In	dicate on the ois		· · ·		T., 44.	difform
	T.D. 145*	strata	met with in dril	ling, such	as soil, cla	y, shale, g	ravel, rock	c or sand
	4404 247		ow depth at which bearing strata an					
	NAME OF THE STATE		1 21 3		T			· · · · · · · · · · · · · · · · · · ·
_		Size of Drilled	Size and Weight of Casing	From (Feet)	To (Feet)	Find F	From	
_		Hole				Size	(Feet)	To (Feet)
::::		611	65/8" IT# P.E.	51	13516			
<u> </u>			TIM FAM.	3 1.	173.6		none	
 -	transfer Tables							
-						. 125	•	
-	N	- s	tatic Water Leve	el for non-	-flowing W	ell		feet
		s	hut-in Pressure f	or Flowin	g Well		none	
_	<u> </u>	P	umping Water L	evel	30' fee	et at. 8	gal. pe	er minute
-	│		ischarge in gal, r	er min. o	f flowing u	eli nona		
	w -	B			ŭ		1	
	<mark>┃</mark>		low TestedB	etter	Lengt	n of Test	KHTS.	
-		R	emarks: (Gravel					
	 				se of groun tinent info			
	S	 .	acres ir	_	used for it		_	
<u> </u>	Sur 14 Sec. 3.0 T. 35	RIOF MF	>1.	•		•		
	Indicate location of we	ll and	Well for	nomeu	180 and	Tawn sp	rinklin	&
	piace of use, if possible small square represents l							

Driller's Signature This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable to state, otherwise the form will be returned.

Show exact depth of bottom.

Original to the County Clerk and Recorder; auplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Lisence No I

Driller's License Number

margaret manical
Chiny Clerk and Recorder.

Sw. 1561/4. Sec. 30. T. 2. R. C. Indicate location of well and place of use, if possible. Each small square represents 40 acres.

Remarks: (Gravel packing, cementing, packers, type of shutoff)

USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition)

tion).

Show exact depth of bottom.

47

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer c | questions. If not applicable, so state, otherwise the form will be returned.

March & Signature.

Driller's License Number

45841

Morente A. D. 1 269

Morente A. D. 1 269

4:20 schook P. M.

Margarit Morrisol

County Clark and Recorder.

By Detty Jan Son

Deputy



DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1 1962

BILLINGS MON LICENSE NO. 197

(Under Chapter 237 Montan	a Coggion I			1h				
and an arrangement of the contract of the cont					Top of	Ground	(Elev. above sea level)	
his form to be prepared by by the owner with the County	driller, an	d three con	oies to be	filed	From (Feet)	To (Feet)		
which the well is located, last				niyan ·	0	80	SANO GRAVA	4
Please answer all questions. If			•	se the			C BOUL DARS	
orm may be returned.	•		•					
James P. Bli	ler	••					7 GAI PONMIN	<u> </u>
Owner, Gloria M. Bl	.iler	For Admir	ietrator'e l	le o			1230 FT.	
11							96AL PARMIN	
Address HOFFMAY A	P	11 <i>87.126.</i> 3	c9				CO GO ET.	
Liviasstow Mo	J = 1	1 00	ומחח ח					
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	<i></i>	[100xx.d:7]1.	7.7.d di	10/200				
Pate well started 10-23.	70 0	210/ 1						
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completed / 0 - 30 -	20				ļ			
ype of well	1 c P							
	ياند) ما هما	s, uriven, bored (,	ormed)		<u> </u>			<u> </u>
quipment used	nny	hurn drill, roters	or other)					
Vater Use: Domestic Mi	micibal []	STOCK []	Irrigati	on 📙				
Industrial 🔲 Drainage	e 🖂 🔐	ner □* (Sarden /I ==	wn 🗀				<u></u>
		~ ц	Jaiwell/ LOV	··· 🔟				
Describe								
ISE: If used for irrigation, ir								
state number of acres and	d location	or other dat	a (i.e. Lot,	Block		 		
								┨.
and Addition).	······································		• • • • • • • • • • • • • • • • • • • •					┥ .
STIMATED ANNUAL WITHDRA	Μ/Δ1				<u> </u>			7
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	Stati	ic water leve	el	70 ft.*				
	Pum	ping water	level	2. <u>0</u> tı.*	l			
	Pum at	ping water	level gallons j	per minute,				
	Pum at mea	ping water sured 1.2.0r	level gallons j	per minute,				
	Pum at mea bega	iping water sured 1.2.0r	level gallons prinutes after	per minute, er pumping				
v	Pum at mea bega *Me	sured 1.2.0r an.	levelgallons prinutes after around le	2				
	Pum at mea bega *Me Well	sured /2.0r an. easured from I developed	levelgallons prinutes after ground less byg	2				
	Pum at mea bega *Me Well	sured /2.0r an. easured from I developed	levelgallons prince after ground leading bygallons	tt.* per minute, er pumping evel.				
	Pum at mea bega *Me Well for Pow	sured 12.9r an. easured from I developed	levelgallons prinutes after ground leby	per minute, er pumping evel.				
	Pum at mea bega *Me Well for Pow Rem	sured /2.9r an. easured from I developed ver £ les narks: (Grave	levelgallons prince after ground less by	per minute, er pumping evel. HP HP cementing.				
x x	Pum at mea bega *Me Well for Pow Rem pack	isured 1.2. Or an. easured from 1 developed ver 1.2. C. harks: (Gravikers, type of	levelgallons prince after a ground le by	per minute, er pumping evel. HP cementing.				
x x	Pum at mea bega *Me Well for Pow Rem pack	sured /2.9r an. easured from I developed ver £ les narks: (Grave	levelgallons prinutes after ground lebyhoursPumpel packing, f shutoff)	per minute, er pumping evel. HP cementing.				
NÉ V SE V Sec. JO	Pum af mea beg; *Me Well for Pow Rem pack	sured 1.2 or an. easured from I developed ver £1.1. narks: (Gravikers, type of	levelgallons prinutes after ground le by	per minute, er pumping evel. HP cementing.				
x x	Pum at mea beging *Mee Well for Pow Rem pack	ping water assured /2.9r an. easured from I developed ver. F. L. L. aarks: (Grav. kers, type of	levelgallons prinutes after ground le by	per minute, er pumping evel. HP cementing.				
NÉ V. SE V. Sec. 70 T	Pum at mea beging *Me Well for Pow Rem pack	ping water assured /2.9r an. ressured from I developed rer. F. L. C. barks: (Grav. kers, type /	levelgallons prinutes after ground le by	per minute, er pumping evel. HP cementing.				
MÉW SEW Sec. 70 T	Pum at mea begi *Me Well for Pow Rem pack	ping water sured /2.9r an. easured from I developed ver. E.L. earks: (Grav. kers, type of	levelgallons prinutes after ground le by	per minute, er pumping evel. HP cementing.				
S SE V Sec. TO T. 3 PK R 10 S INDICATE LOCATION OF WEI EACH SMALL SQUARE REPRES	Pum at mea begi *Me Well for Pow Rem pack E LL AND PL ENTS 40 /	ping water an. assured 12 or an. developed ver. 11 c. aarks: (Grav. kers, type of ackers, type of	levelgallons prinutes after ground le by	per minute, er pumping evel. HP cementing.				
S SE V Sec. TO T. 3 PK R 10 S INDICATE LOCATION OF WEI EACH SMALL SQUARE REPRES	Pum at mea begi *Me Well for Pow Rem pack	ping water an. assured 12 or an. developed ver. 11 c. aarks: (Grav. kers, type of ackers, type of	levelgallons prinutes after ground le by	per minute, er pumping evel. HP cementing.				
NÉW SEW Sec. TO T	Pum at mea begg *Me Well for Pow Rem pack	ping water assured /2.9r an. beasured from developed arks: (Grav kers, type of ACRES OF USACRES.	Jevel	per minute, er pumping evel. HP cementing.				
MEN SEN Sec. 30 T. 3 XR. 10 X	Pum at mea begg *Me Well for Pow Rem pack	ping water assured /2.9r an. beasured from developed arks: (Grav kers, type of ACRES OF USACRES.	Jevel	per minute, er pumping evel. HP cementing.				

426309

Pried this 27 th may of Rovember A. D. 1972

2:10 o'clock P Ms

Dranger of Thomical

Contrity Clerk and Recorder,

Reg. Theputy.

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3W	Approved Stock Form—State Publishing Co., Helena, Montana—41338
File No	T. 35 R /O E
	County Par K
DUPLICATE	STATE OF MONTANA
ADMIN	
	OFFICE OF STATE ENGINEER OFFICE OF STATE ENGINEER DEC 12 1963
Dodovation	of Vested Groundwater Rights
(Under	of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961)
Wilbur D. Lambe	of thoffman Rte Livingston
(Name of Appropriator	(Address) (Town) State of Mentana 2 Sording to the Montana laws in effect prior to January 1, 1962, as follows:
have appropriated groundwater acc	ording to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based 57ock
	Hausahald a kawas
X	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been July 1943 Year
v	
	4. The amount of groundwater claimed (in miner's inches or gallons
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 392710m Res minute
	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
ot 1, 2, E /2 5	to which water has been applied and name of the owner thereof
N44 Sec 30 T 35 R 10 E	
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10	6. The means of withdrawing such water from the ground and the
teres.	location of each well or other means of withdrawal
	deep well pump
	wellsion of the construction of the wall walls or other works for with
drawal of groundwater	ompletion of the construction of the well, wells, or other works for with-

8. The depth of water table	TO Feet
O Co for as it was be enabled), the	type size and death of each well or the general specifications of any other
works for the withdrawal of ground	ndwater 713 on pom/y
molor 290FC	o bottom o case 8 in well casing
******	10.0
	vater withdrawn each year 125,000 32)s
11. The log of formations encountered	in the drilling of each well if available graves, c) ays
4 5 42 10 5	
10 Curl when information of a cimils	ar nature as may be useful in carrying out the policy of this act, including
reference to book and page of any	county record unit
	Signature of Owner William D Jambert
	Date Dec 9th 1963
	The state of the secondary of the country in which the well is

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

December A. D. 1 963

Meenter A. D. 1 963

May Mark and Resporter,

Detty Jane Day

Jee 5 2. 20

O)	Approved Stock Form—State Publishing Co., Helena, Montana—41338
File No	T-3 s. R. 10 B
	STATE OF MONTANA RATOR OF GROUNDWATER CODE TOE OF STATE ENGINEER County Park TO E C E I V E I
Declaration o	F Vested Groundwater Rights DEC 11 1963
	oter 237, Montana Session Laws, 1961) STATE ENGINEER
	(Address) (Town)
County of have appropriated groundwater according	State of State of January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based
	Household and Lang
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been and add a second to the use has been and the second to the use and the
W	tinuous the use has been 1942, continuous since this
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)30 gailons per minute
	 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner viceces.
Sec. T. R. R. Indicate point of appropriation	
and place of use, if possible.	C. The many of withdrawing such mater from the ground and the
Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	Deep well pusy
	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
7. The date of commencement and comple drawal of groundwater	tion of the construction of the well, wells, or other works for with-
en e	
8. The depth of water table	Test
So far as it may be available, the type works for the withdrawal of groundwa	s, size and depth of each well or the general specifications of any other ter
	6 inch casing
	70 feet deep
10 The estimated amount of groundweten	withdrawn each year
	• -
	the drilling of each well if available
Ersaer aw 100	
reference to book and page of any cour	ture as may be useful in carrying out the policy of this act, including
	Signature of Owner & Sylony L. G. golan
	Datepecember 9, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

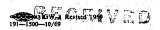
Original to the County Clerk and Recorder: duplicate to the State Engineer: Triplicate to the Montana Burean of Mines and Geology, and Quadruplicate for the Appropriator.

Doe# 97463 Margaret Money Courty Clerk ami Reporder. Emma Dowler

GRUUNDWATER INDEX

County Park County Twp. 35 Rge. 115

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
	John W. 4 Elsie R. Wockand	663	128374	
2	John Wallace R. Hochand	6.63	128375	
14	Charles F, Rid	6604	95736	
14	Chales F. Reid	904	25-963	
33	U.S. 4.	6,64	97909	
23	Circles J. Reigh	604	95934	
23	U.S. A.	6W4	97848	
24	Name & Rrever	6W4	92749	
25-		664	96614	
25-	Charles J. Ruid	CW4	25-233	
26	Charles F. Reid	964	25 13	
32	Paul C. & Virginia B. Christensen	644	98288	
1	Paul C. a Wiginia B. Christinsers	1	98290	
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	County	, Pa:	rk		
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JUN 1 2 1973

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER SODE

MOUTANA DEPORTUNENT OF NATURALMONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	Owner John W. & Elsic R. Moiland
For Administrator's Use	Address McLeod, Montana
File 128374	Contractor (if any)
TUNE 11, 1973	Address of Contractor
GW 1 -1/-51 A.nz	Date Started 1952 Date Completed 1952
	Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.) Developed springe:
	store spring box, with 11" gravity flow
	pipe to house.
N .	
	Means of withdrawing water (gravity, pump, canal, etc.) Gravity flow.
E	3. Depth of water table <u>Unknown</u>
	4. Use of the water Pomestic use, stock water
	and irrigation.
	5. Amount of groundwater claimed (In miner's inches or gallons
5	per minute) 75,000 gal. per year
NW W SW W Sec. 2	
3 <u>¥</u> R 11 €	6. If used for irrigation, give number of acres and description of land 2 acres surrounding house and garden.
NDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	
levation of spring, if known or esti-	7. Estimate amount of water used each year
53001	75,000 gal.
- 22	8. Months of year spring flows Continuously.
John W. Holland	Signature of Owner Child R. Horland Elsie R. Holland Date June // 1973

REGENVED.

	Cou			- 7	o.	•	ы					 10	 		

JUN 1 2 1973

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

MONTANA DEPARTMENT OF NATURA MONTANA WATER RESOURCES BOARD

RESQUIRCES AND CONSERVATION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

For Administrator's Use	Owner John V. & Elsie 2. Holland
	Address MoLeod, Montana
RIG . 12.83.74	Contractor (If any) None
June // 1973	Address of Contractor
GW I - 16:52 At 101	Date Started1952
	7. Describe means of obtaining coundwater (as by sub-irrigation).
	developed spring, drains, siz.) Day and springer:
	stone apring box. this 12' gravi. I flan
	pape to house.
The second of th	
	2. *Means of withdrawing water (gravity, pump, canal, etc.) .ユニー Gアを攻えな、たいに。
	3. Depth of water reple
The state of the s	4. Use of the water Domestil use, stoot woter
	and irrigation.
	5. Amount of groundwater claimed (in miners inches of gallons
NN SN Wider 2	per minute): 75,000 gal. per year
	6. It used for irrigation, give number of acres and description.
1 2 m s 11 s	of lend 2 acres surrounding house and
	garden.
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, If known or esti-	
mated 5300 '	75,000 gal.
	3. Months of year spring flows Continuously.
John W. Hoiland	Signature of Owner Lisi R. Hoyland

Miled that 1/2 and Deputy Conflict Conf

3 GW 3 Revised 1969, 11 15 19/3

_				ъo	~lr			
Co	mn.	tv.	 	* 0		 	 	

STATE OF MONTANA

DESTRUCT CEPARITY OF COMMISSIFIATOR OF GROUNDWATER CODE

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Jaws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

For Administrator's Use	Address McLeod, Montana
le 128375	Contractor (if any) None
JUNE 1/ 1973	Address of Contractor
W1 11:578 H-172	
W 1	Date Started 1890 Date Completed 1890
***************************************	 Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) Developed application
	Barrel eorthghox, with 14" gravity flow
	nipe to stock tank.
N .	
	Means of withdrawing water (gravity, pump, canal, etc.) Gravity flow.
	3. Depth of water table
	4. Use of the water Stock vater and irrigation.
	5. Amount of groundwater claimed (in miner's inches or gallons
<u></u>	per minute) 75.000 Fal. per year
TW 14 SW 14 Sec 2	
and the second of the second o	6. If used for irrigation, give number of acres and description
3 R R 11 E	of land 2 acres surrounding stock corrais
D PLACE OF USE, IF POSSIBLE.	
ration of spring, if known or esti-	7 Estimate appoint of unity und
ted55001	7. Estimate amount of water used each year
	75,000 gal.
	8. Months of year spring flowsContinuous.
	4
ohn W. Hackand	Signature of Owner Lise R. Hoiland

Middilles 11 the says of the s

T 3 S R 11 E

DUPLICATE

County Park

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

STATE OF MONTANA

(Name of	of Appropriat	or)	, of KcLeod (Address) (Town) State of Hontana to the Montana laws in effect prior to January 1, 1962, as follow
of	ark		State of Montana
propriated g	roundwater a	ecording	to the Montana laws in effect prior to January 1, 1962, as follow
N			
		2.	The beneficial use on which the claim is based
			Stock Water
		9	Dott an americant data of and at languistic data
* opring		a.	Date or approximate date of earliest beneficial use; and how entinuous the use has beenXsar. around
			chidous the disc has been mark paragram.
		E	
		4	The amount of groundwater claimed (in miner's inches or galle
		7.	per minute) 15 miner's inches
			P-0-1
		_	
	لسنسنس	5.	If used for irrigation, give the acreage and description of the lar to which water has been applied and name of the owner ther
Sec11. T.3.	R11 E		
int of appr	opriation		
of use, if	possible.	6.	The means of withdrawing such water from the ground and
	sents 10	-	location of each well or other means of withdrawal.
Sec 14			
or the withd	table	e type, s	nize and depth of each well or the general specifications of any other
	······	·····	ithdrawn each year See Lo. L
			drilling of each well if available
		•••••••	
		y county	e as may be useful in carrying out the policy of this act, include record
			####
i i i i i i i i i i i i i i i i i i i	nt of approf use, if square representations of commets of groundwatth of water as it may be or the without mated amount of formations.	sec. 11: T.3. R.11 E nt of appropriation of use, if possible. square represents 10 Sec 11: th of water table	s to a spropriation of use, if possible. square represents 10 for groundwater. Sec 11: T.3. R11 F of appropriation of use, if possible. square represents 10 for groundwater. oth of water table. Ground Laws is it may be available, the type, so the withdrawal of groundwater with the withdrawal of groundwater with the same of formations encountered in the same of formations encountered in the same of formations encountered in the same of the same

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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G\	Approved Stock Form-State Publishing Co.,	Hairra Managara (10076 Attaches)
File No	•	R 116
DUPLICATE		y eark
ADMINIST OFI Declaration o	STATE OF MONTANA RATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER F Vested Groundwater Right	ECEIVED
- Aller A	311	ATE ENGINEER
1. CHARLES F. REID (Name of Appropriator)	of McLead (Address)	(Town)
County of Park have appropriated groundwater accordi	State of Montana ng to the Montana laws in effect prior to J	January 1, 1962, as follows:
N .	2. The beneficial use on which the claim isStock water	
	3. Date or approximate date of earliest be tinuous the use has been <u>Year aro</u>	und
W 73 2 E		
*#2	4. The amount of groundwater claimed (in per minute) #1. #1.ve giner's 1 #2 fan miner's in	nches
s	5. If used for irrigation, give the acreage a to which water has been applied and r	name of the owner thereof
1/4 Sec. 1h T 35 R11E		
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. #1 NE \$ SS\$ Sec. 14	6. The means of withdrawing such water location of each well or other means of	from the ground and the withdrawal
#2 BE# SE# Sec 14		
draws) of groundwater #1 - 61	etion of the construction of the well, wells,	
	water trap and cement diver	
	level	
9. So far as it may be available, the type works for the withdrawal of groundwa	e, size and depth of each well or the general	specifications of any other
10. The estimated amount of groundwater	withdrawn each year. See No. 4	
11. The log of formations encountered in	the drilling of each well if available	
reference to book and page of any coun	ture as may be useful in carrying out the party record.	
	- f	
	Signature of Owner	le d'Sei
	DateJ	uly 16,/1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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Miled them 18th day of

July A. B. 1963

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County Clork and Recorder.

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G File No	Approved Stock Form—State Publishing Co., Helena, Montana—40876 T
7	County Park
OFF Declaration of	STATE OF MONTANA RATOR OF GROUNDWATER CODE IDE OF STATE ENGINEER Vested Groundwater Rights ter 237, Montana Session Laws, 1968) A LE LIVELER
1. UNITED STATES OF ARCRICA (Name of Appropriator)	(Address) Kontaga (Town)
County of	State of Kentana By to the Montana laws in effect prior to January 1, 1962, as follows:
Sec 22 T.38 R118 Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	2. The beneficial use on which the claim is based watering Range Stock 3. Date or approximate date of earliest beneficial use; and how continuous the use has been Developed in 1936 - in continuous the use has been Developed in 1936 - in continuous use sines. 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Lot applicable 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Lot applicable.
8. The depth of water table Thiknown	
9. So far as it may be available, the type, works for the withdrawal of groundwat	size and depth of each well or the general specifications of any other er.
10. The estimated amount of groundwater	withdrawn each way Unknown
11. The log of formations encountered in t	Not emilenble
12. Such other information of a similar nate reference to book and page of any count	By1 Or L. Kuritowski District Ranger
	Yellowstone Ranger District, Gallstin, N.F.
	Signature of Owner
	Date 12/23/63 the County Clerk and Recorder of the county in which the well is
located. Please answer all questions. If not applicable	le, so state, otherwise the form will be returned.
	; duplicate to the State Engineer; Triplicate to the Montana Bureau

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Miles Ihm 22th say of

Mecember A. B. 1963

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Townsy Clerk and Recorder,

James Danier

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